$$\begin{array}{c|c} & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ &$$

wherein
$$C_sX = -NH - (CH_2)_s - NH - C - CH_2 - Ru - (pro)_n - cys - TR$$
.
 $n = 6$ or 8, and TR = Texas Red.

2-19. (Canceled)

10/088,646